

Dissent Scores Data Set

The table below describes the variables in the dissent scores data set. For details on the dissent scores, see “Dissent Scores: Using Events Data to Measure Dissent.” This paper describes the measure in detail. We produced a version based on the IDEA data and another version based on the ICEWS data. These data are available on Dataverse ([10.7910/DVN/CL4CA8](https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/CL4CA8)).

Variable Name	Description
<code>release</code>	The release. Current version is V0.1 (Preprint).
<code>release_date</code>	The release date. Latest version is 2023-12-18. This is updated manually with changes to the data or model that create changes in the estimates.
<code>data_source</code>	The source of the events data. We have IDEA and ICEWS versions.
<code>created_date</code>	The date that the dissent scores were created. This updates with every fit of the model.
<code>country_name</code>	The name of the country.
<code>ccode</code>	The numeric COW code for the country.
<code>stateabb</code>	The 3-digit alpha COW code for the country.
<code>year</code>	The year.
<code>n_events</code>	The total number of events (dissent and not-dissent).
<code>n_dissent_events</code>	The total number of dissent events in the country-year.
<code>avg_pi</code>	The posterior average of the parameter from the statistical model.
<code>avg_eta</code>	The posterior average of the parameter from the statistical model.
<code>dissent_score</code>	The dissent score. This is rescaled to have mean = 0 and SD = 0.5.
<code>se_dissent_score</code>	The posterior SD of the dissent score.